## Agenda – ESB Coordination of generation and transmission investment workplan

## Melbourne, 11 October – 9.30 – 12.30pm Stamford Plaza

1.	Welcome09.			09.30	
2.	Conte	Context & overview of ESB advice – Kerry Schott AO / Clare Savage			
3.	Role of the ISP				
			verview of the role of the ISP and options for the planning and decision making ocess for transmission network investment (AEMC)0		
	3.2.	ΑE	EMO perspective (AEMO)	10.00	
	3.2	2.1.	Seamless Planning – how best to incorporate local reliability and regional requirements –ensuring both seamless actions and transparency of information scenario planning and consultation	٦,	
	3.2	2.2.	Group 1 and Group 2 Projects – Descriptions and concerns – how do we adva these	nce	
	3.3.	Dι	nnel discussion moderated by Kerry Schott: [Rainer Korte (network representativ uncan MacKinnon (generator representative), Andrew Nance (consumer presentative), AEMO, AER, AEMC]	•	
Mc	orning	tea		11.15	
4.	RIT-Ts and REZs				
	4.1.	O۷	verview of the RIT-T and potential concerns and REZs (AEMC)	11.25	
	4.2.	ΑE	ER perspective - RITs – cost benefit analyses and timing (AER)		
	4.3.	ΑE	EMO perspective (AEMO)	11.45	
		Rol	e and design of REZ's – and considerations for development of REZ's and payr	nents	
	4.4.	Dι	nnel discussion moderated by Kerry Schott: [Rainer Korte (network representativ uncan MacKinnon (generator representative), Andrew Nance (consumer presentative), AEMO, AER, AEMC]		
5.	Concl	Concluding remarks – Kerry Schott AO12.25			